



Reporting Period: 9/11/2021 0000 - 2400

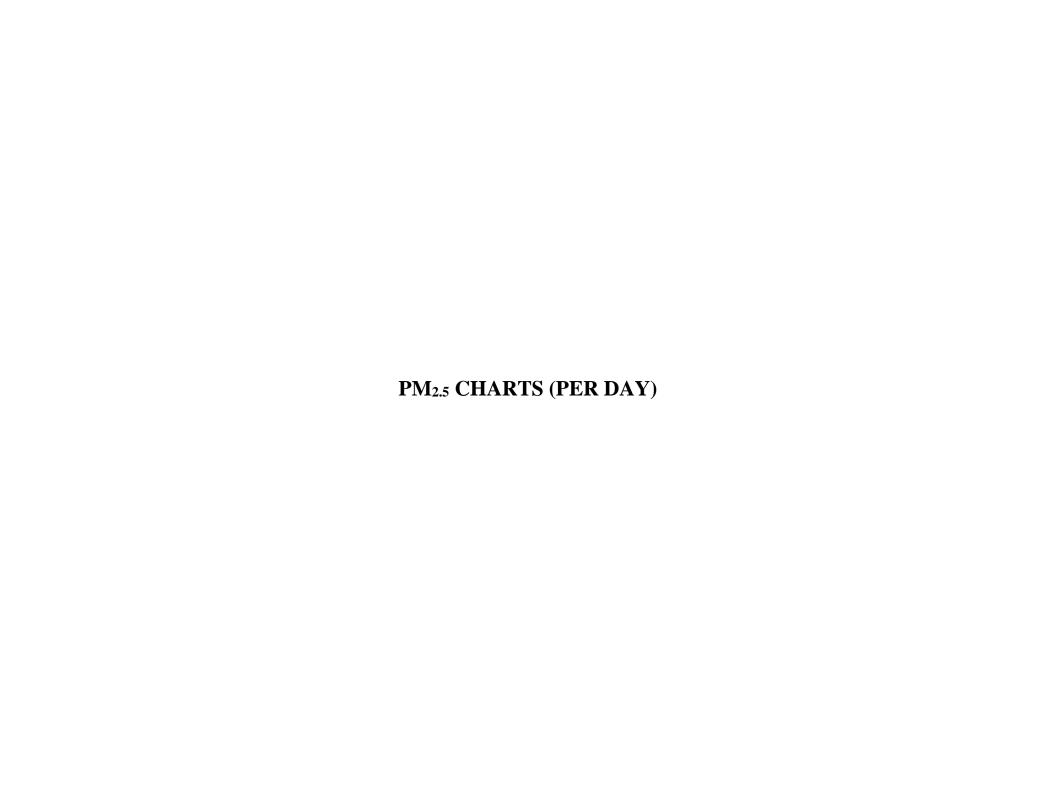
Location	Parameter	Count	24-hr Time Weighted Avg	Maximum Detection	Unit
Denka DW	PM2.5	-	-	1	ug/m3
Denka UW	PM2.5	234	3.83	9.4	ug/m3
Irish Channel	PM2.5	-	-	1.014	ug/m3
Marathon DW	PM2.5	283	6.373	19.2	ug/m3
Marathon UW	PM2.5	362	5.48	23.3	ug/m3
Norco DW	PM2.5	-	-	1	ug/m3
Norco UW	PM2.5	-	-	1	ug/m3
Port Fourchon	PM2.5	-	-	-	ug/m3

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Location	Parameter	Count	24-hr Time Weighted Avg	Maximum Detection	Unit
Denka DW	PM2.5	-	-	-	ug/m3
Denka UW	PM2.5	147	2.49	3.4	ug/m3
Irish Channel	PM2.5	935	3.03	9.2	ug/m3
Marathon DW	PM2.5	770	6.02	21.3	ug/m3
Marathon UW	PM2.5	1440	3.298	5.5	ug/m3
Norco DW	PM2.5	-	-	1	ug/m3
Norco UW	PM2.5	890	2.64	5.2	ug/m3
Port Fourchon	PM2.5	431	2.35	5.731	ug/m3

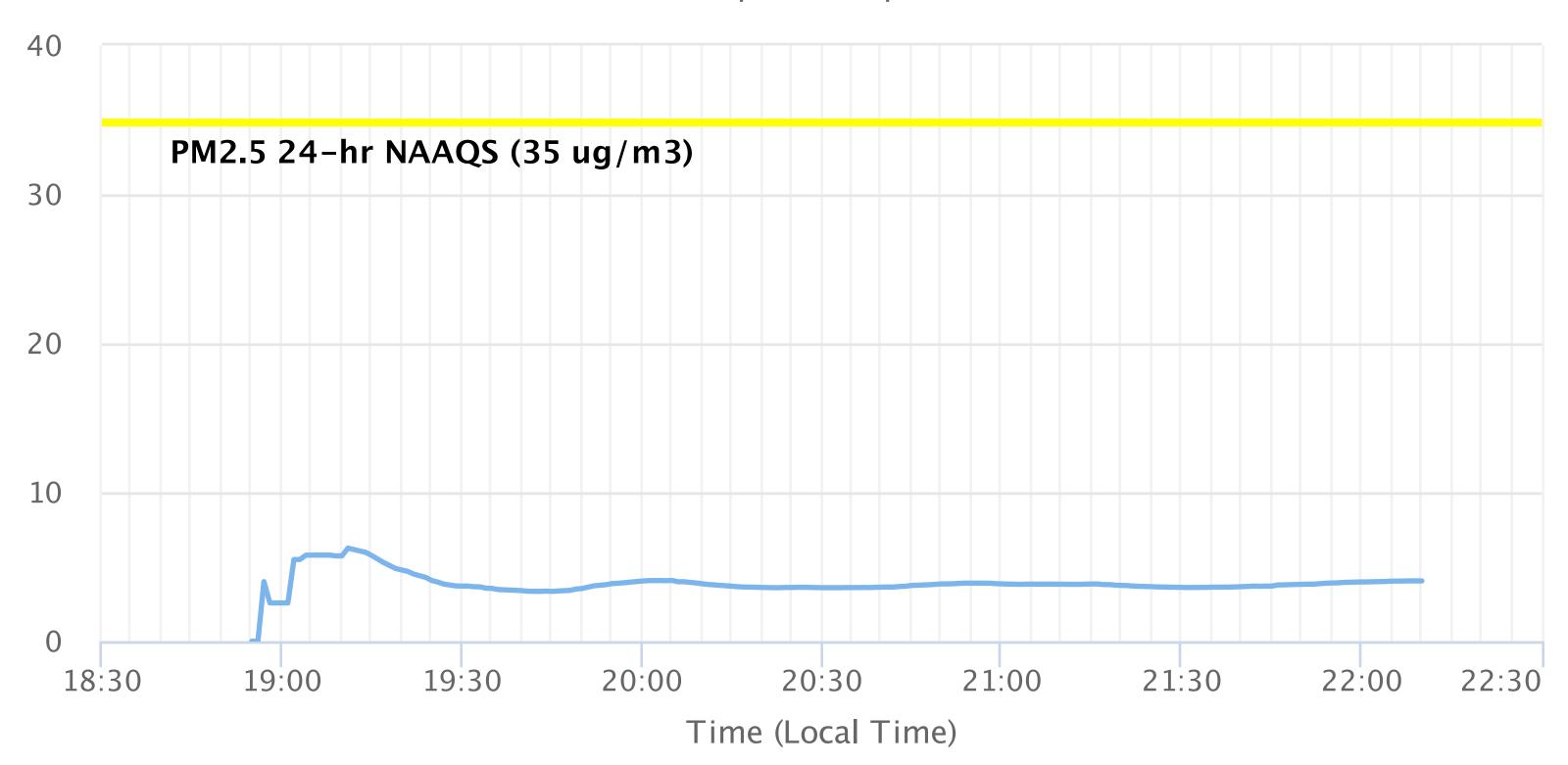
Reporting Period: 9/13/2021 0000 - 2400

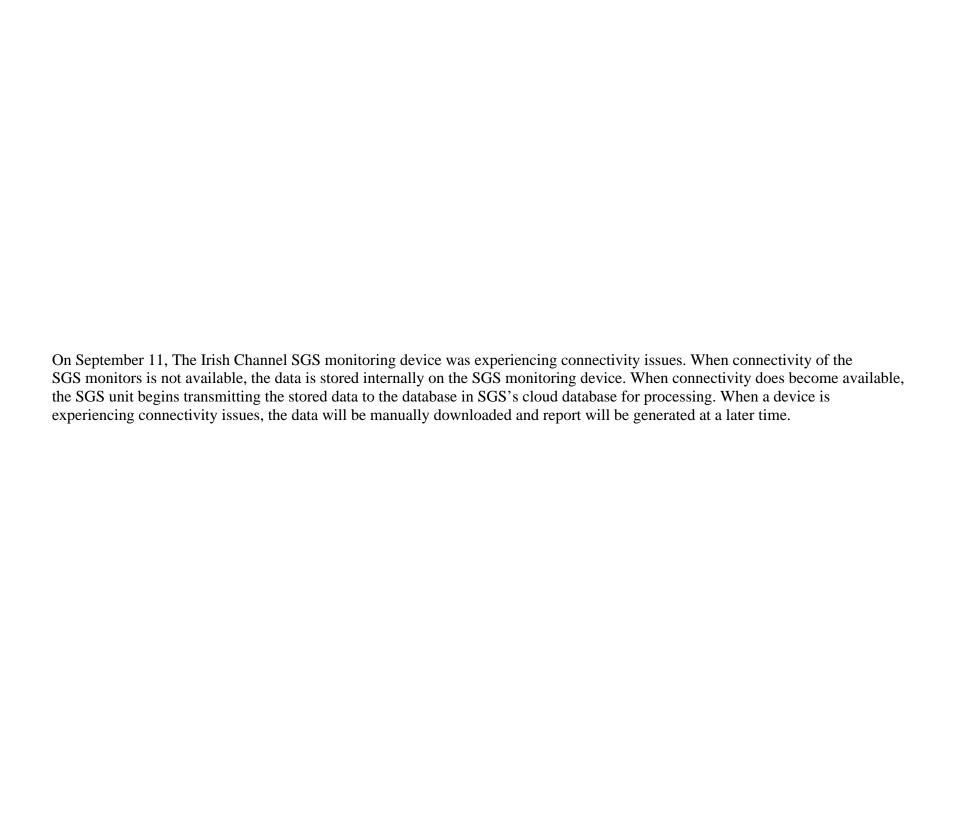
	•	0			
Location	Parameter	Count	24-hr Time Weighted Avg	Maximum Detection	Unit
Denka DW	PM2.5	-	-	-	ug/m3
Denka UW	PM2.5	678	4.84	9.5	ug/m3
Irish Channel	PM2.5	1440	5.66	7.7	ug/m3
Marathon DW	PM2.5	665	10.697	22.8	ug/m3
Marathon UW	PM2.5	1438	9.6	20.6	ug/m3
Norco DW	PM2.5	1158	3.49	9.993	ug/m3
Norco UW	PM2.5	1440	5.029	25	ug/m3
Port Fourchon	PM2.5	1439	5.323	9.714	ug/m3



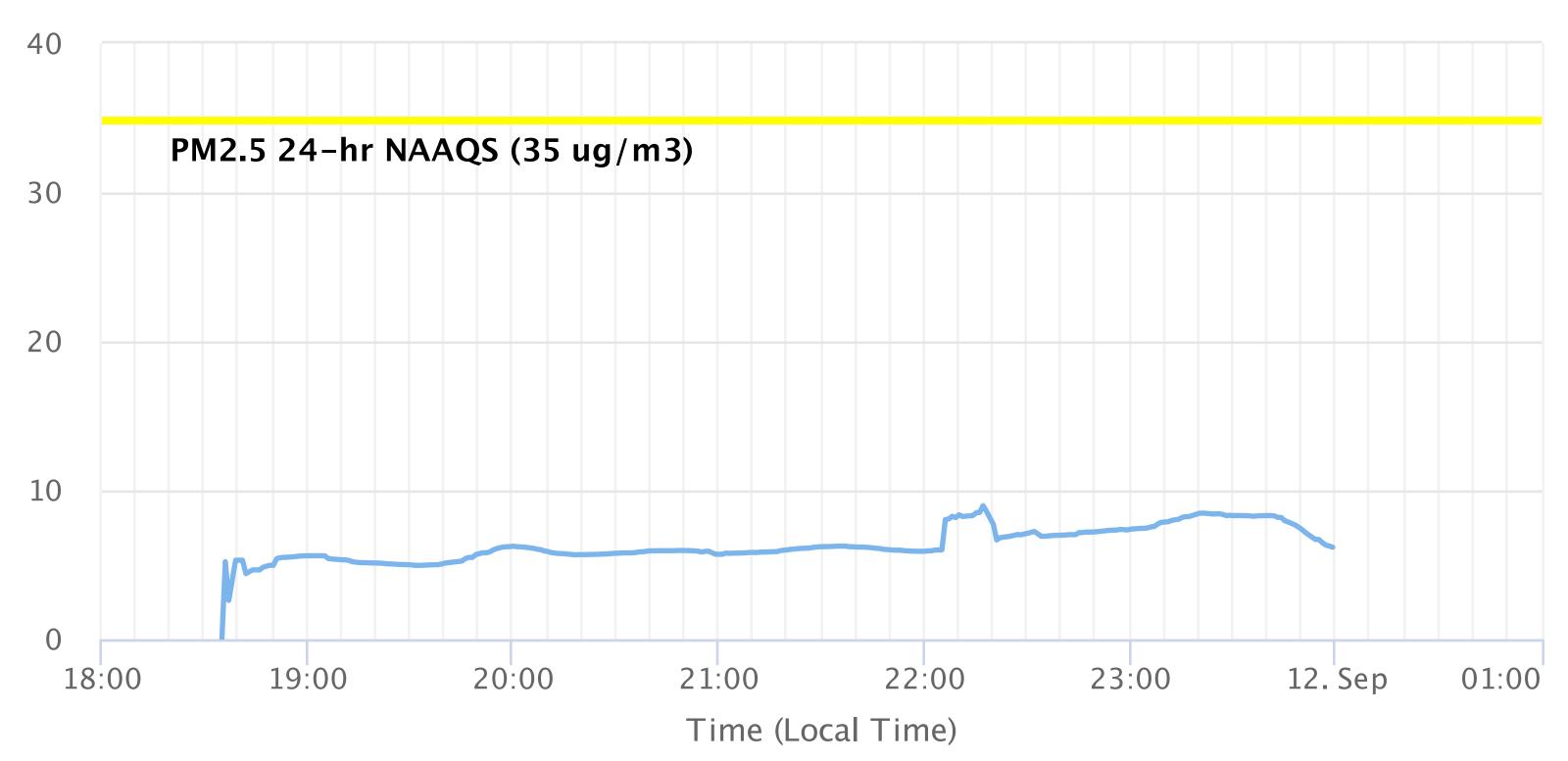


Denka Upwind (Sep 11)

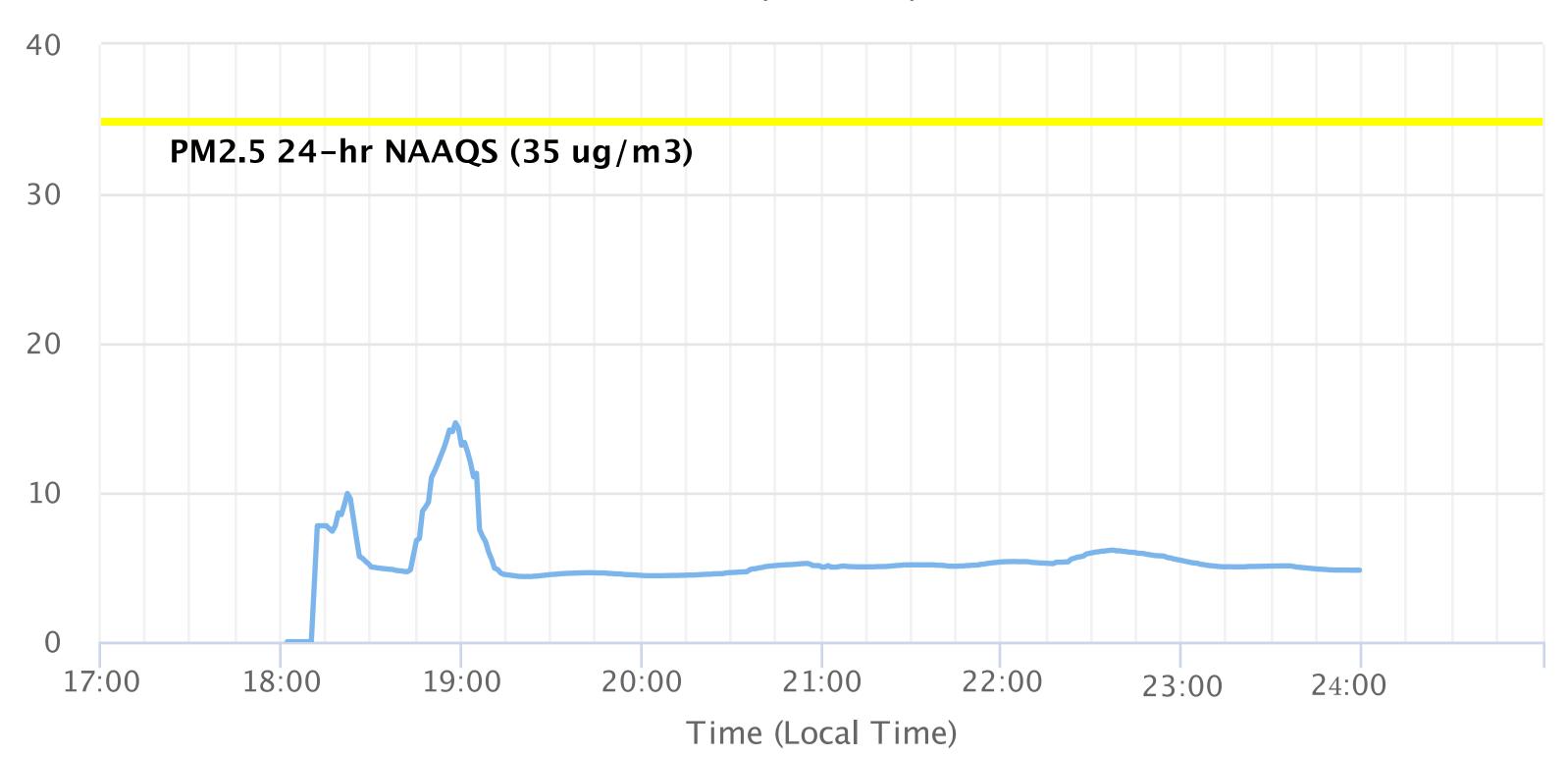




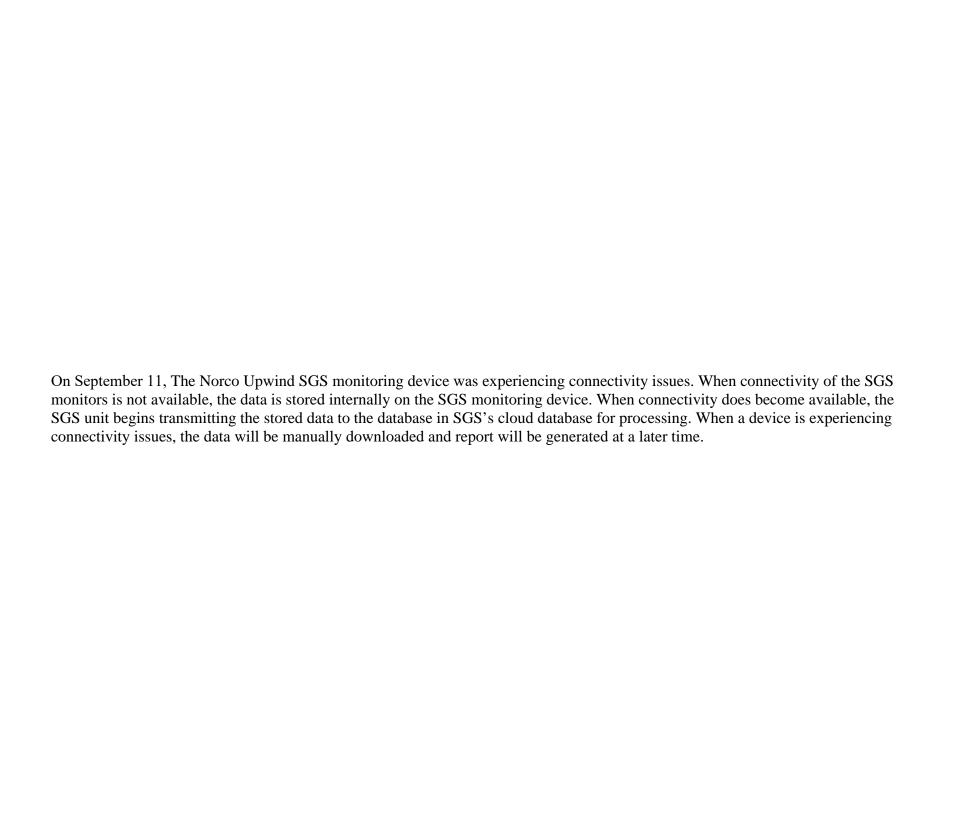
Marathon Downwind (Sep 11)

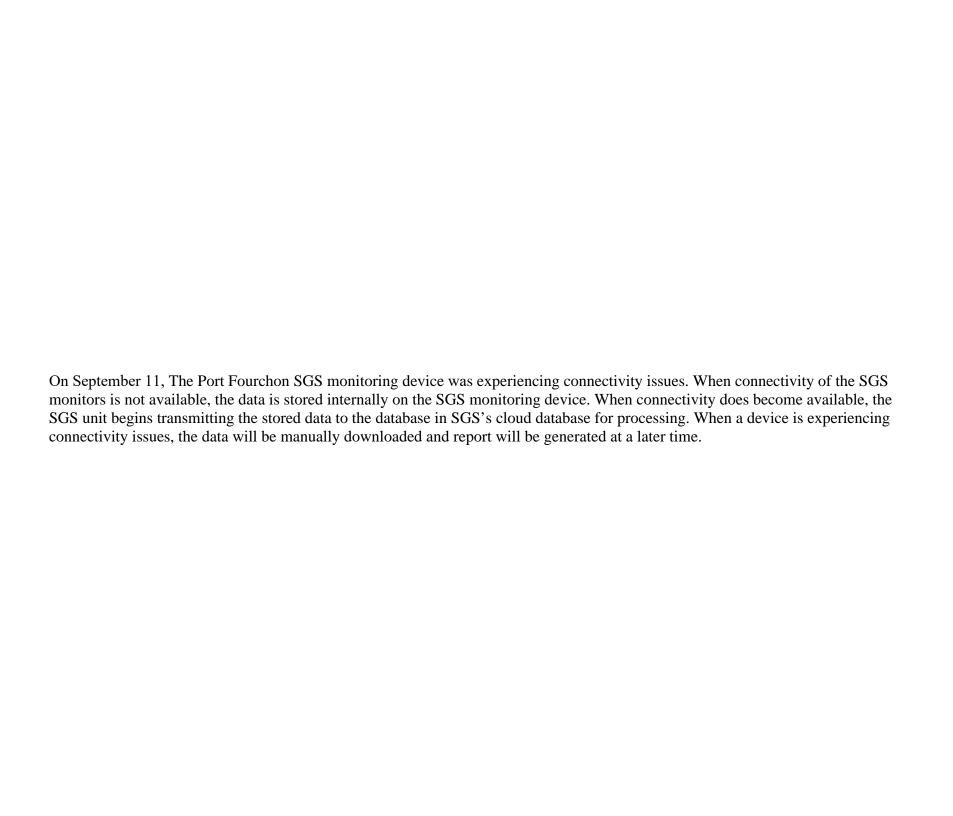


Marathon Upwind (Sep 11)



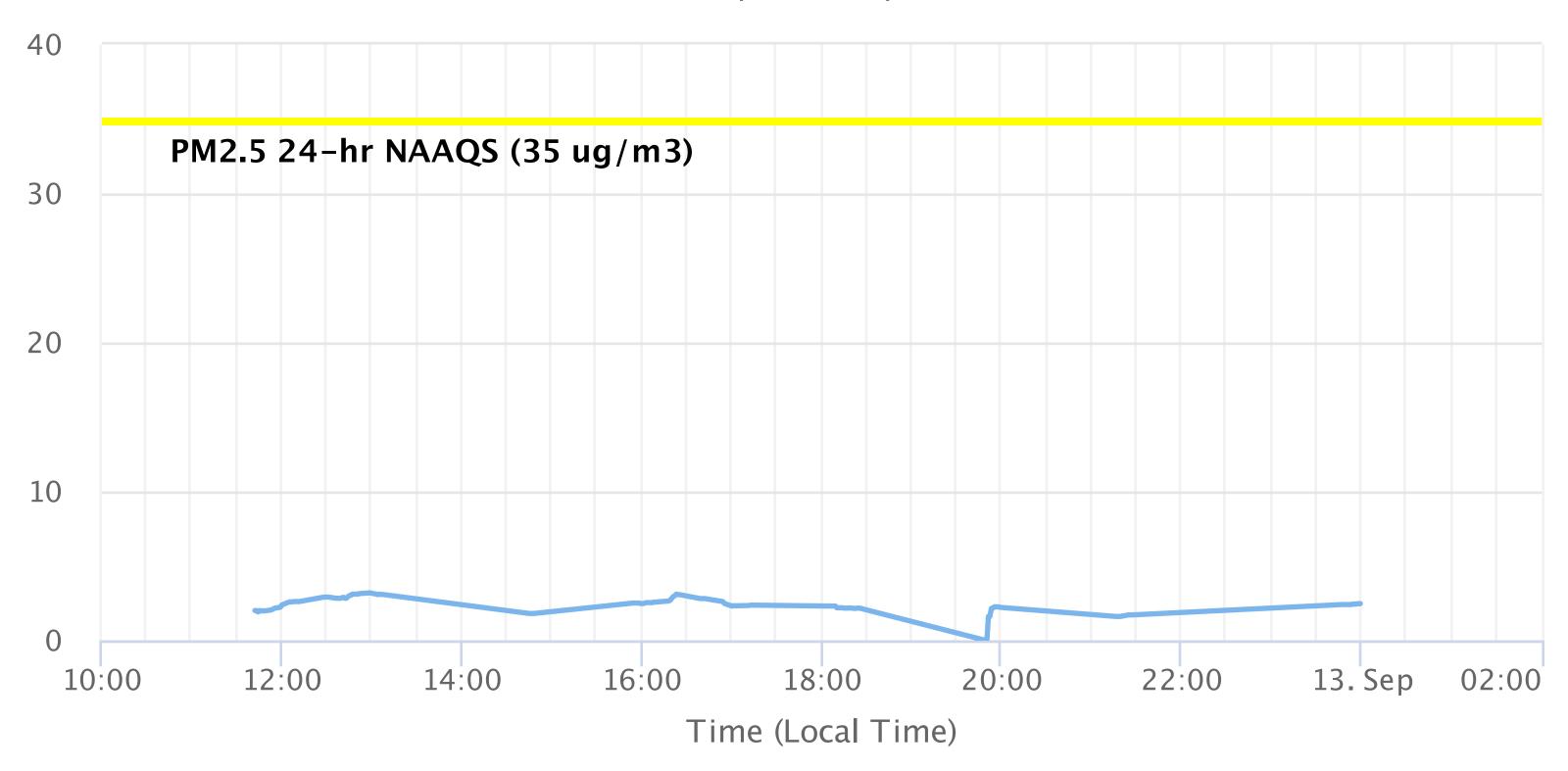




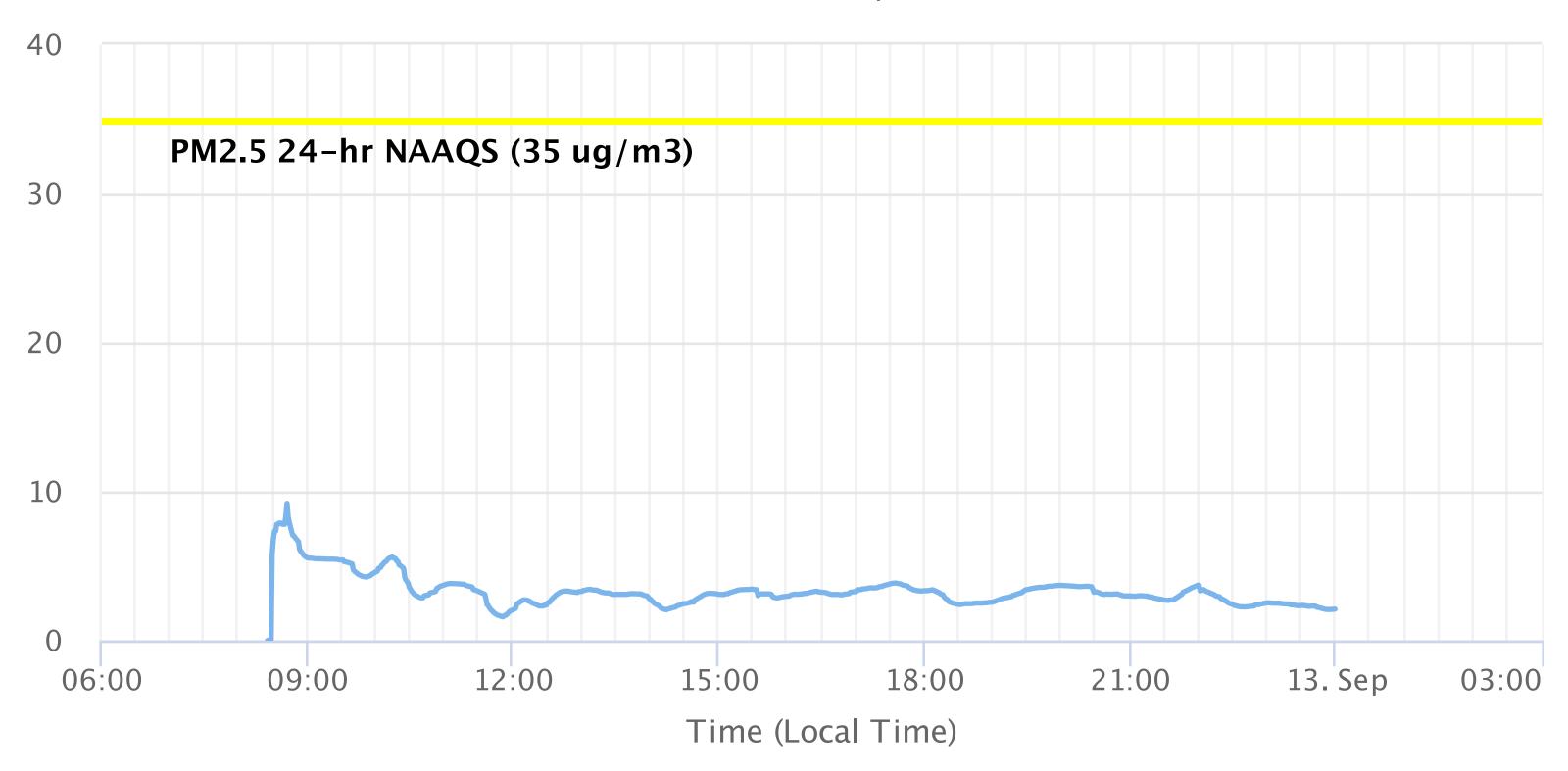




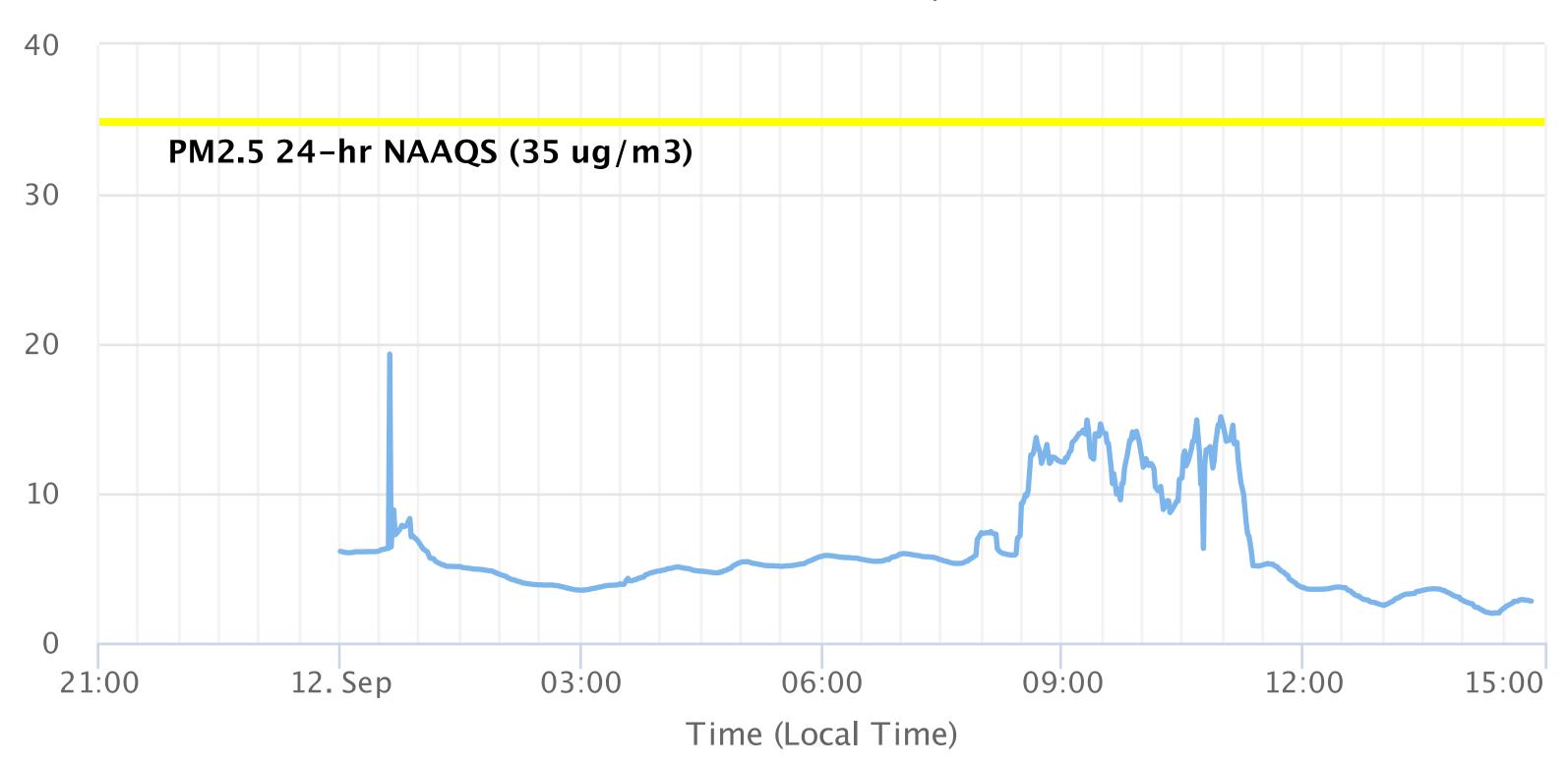
Denka Upwind (Sep 12)



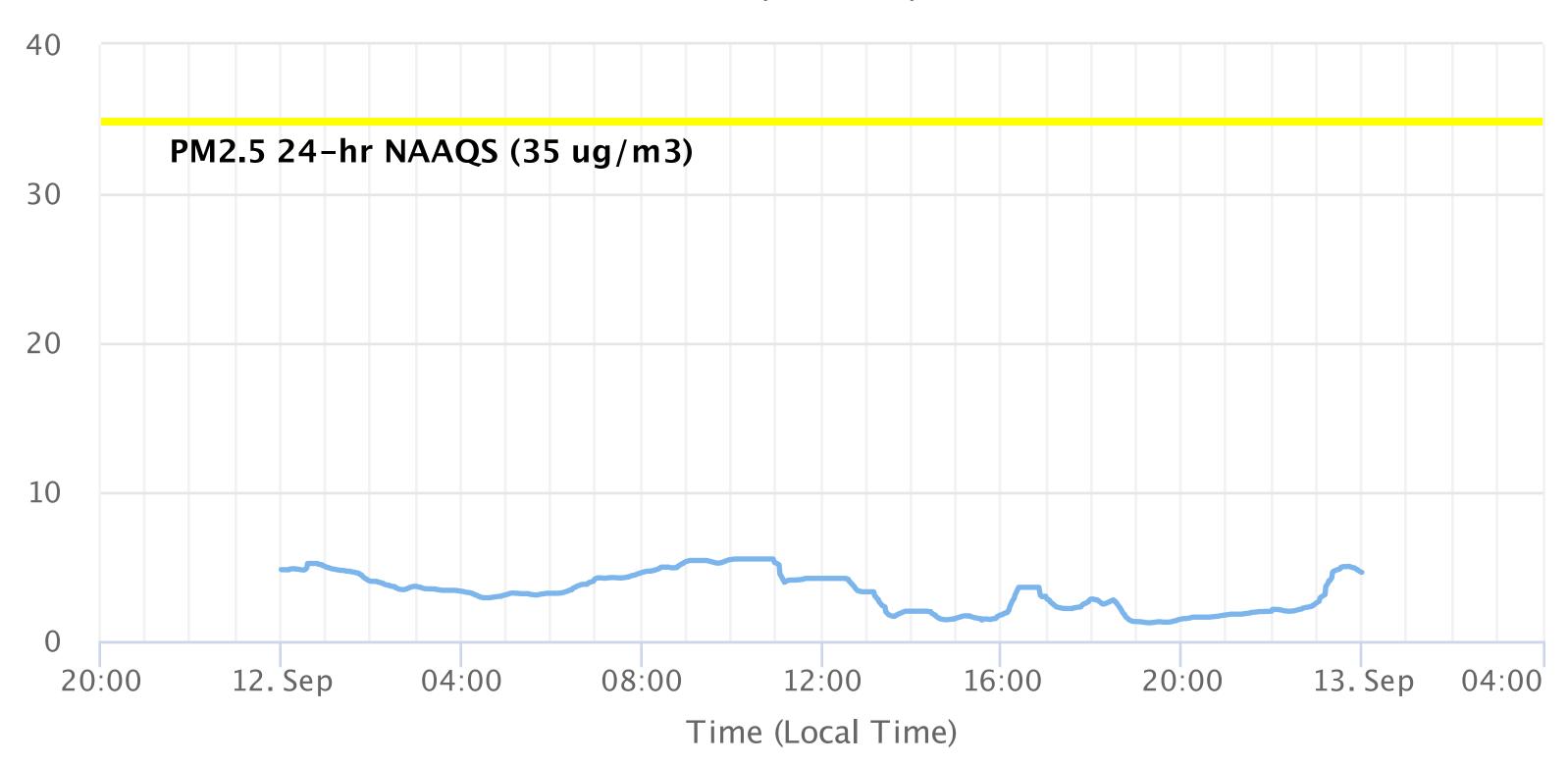
Irish Channel (Sep 12)



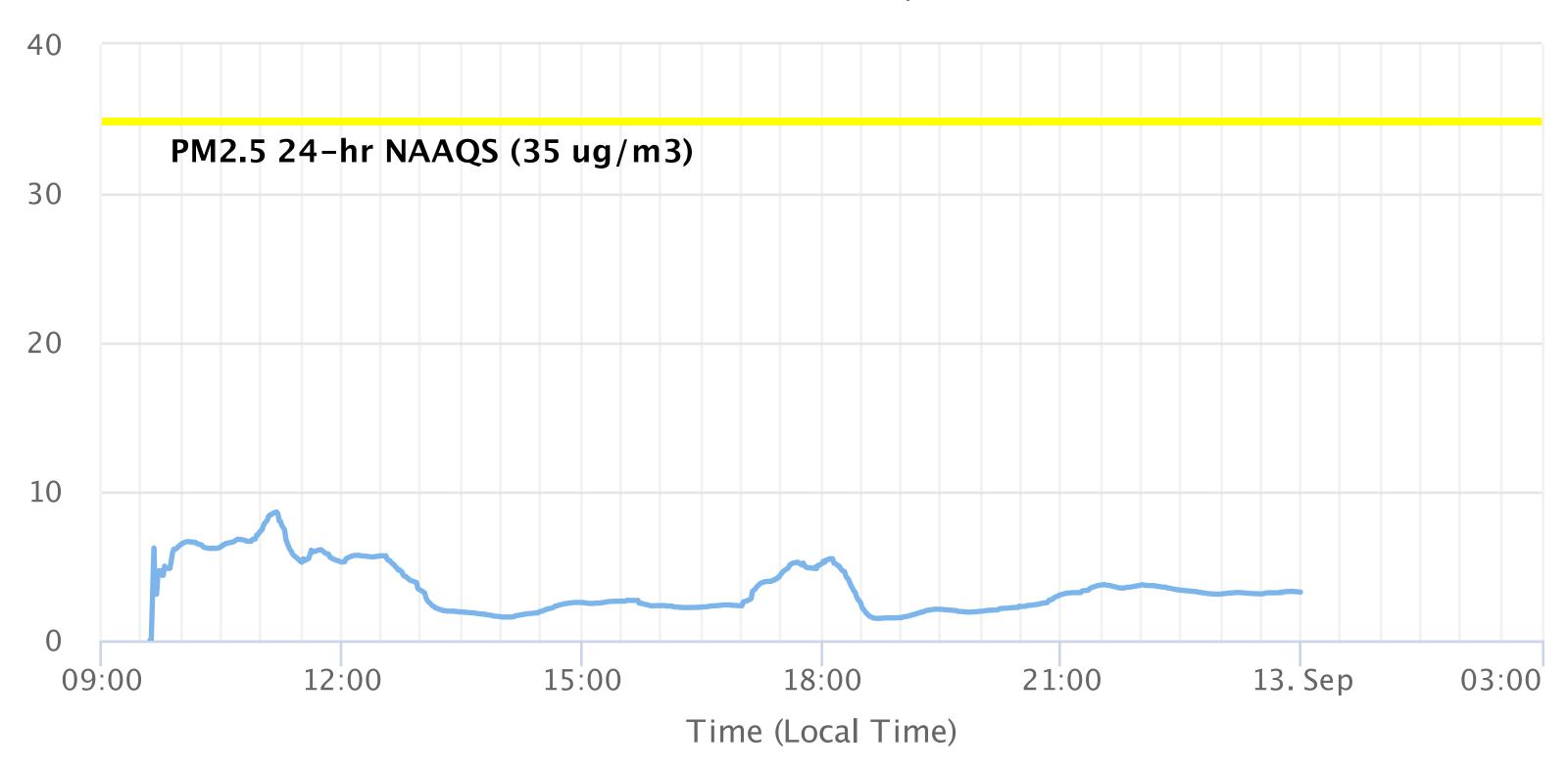
Marathon Downwind (Sep 12)



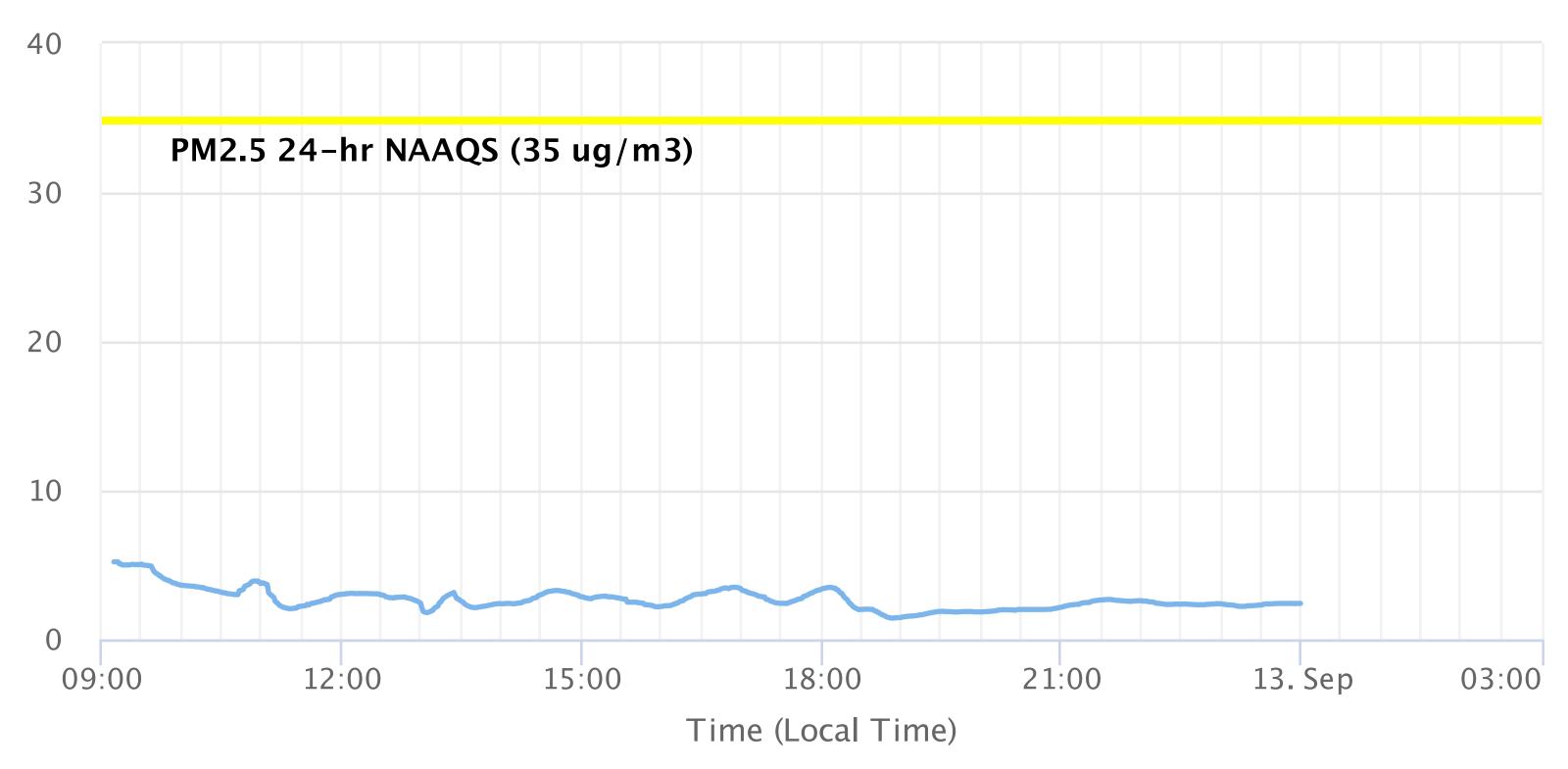
Marathon Upwind (Sep 12)



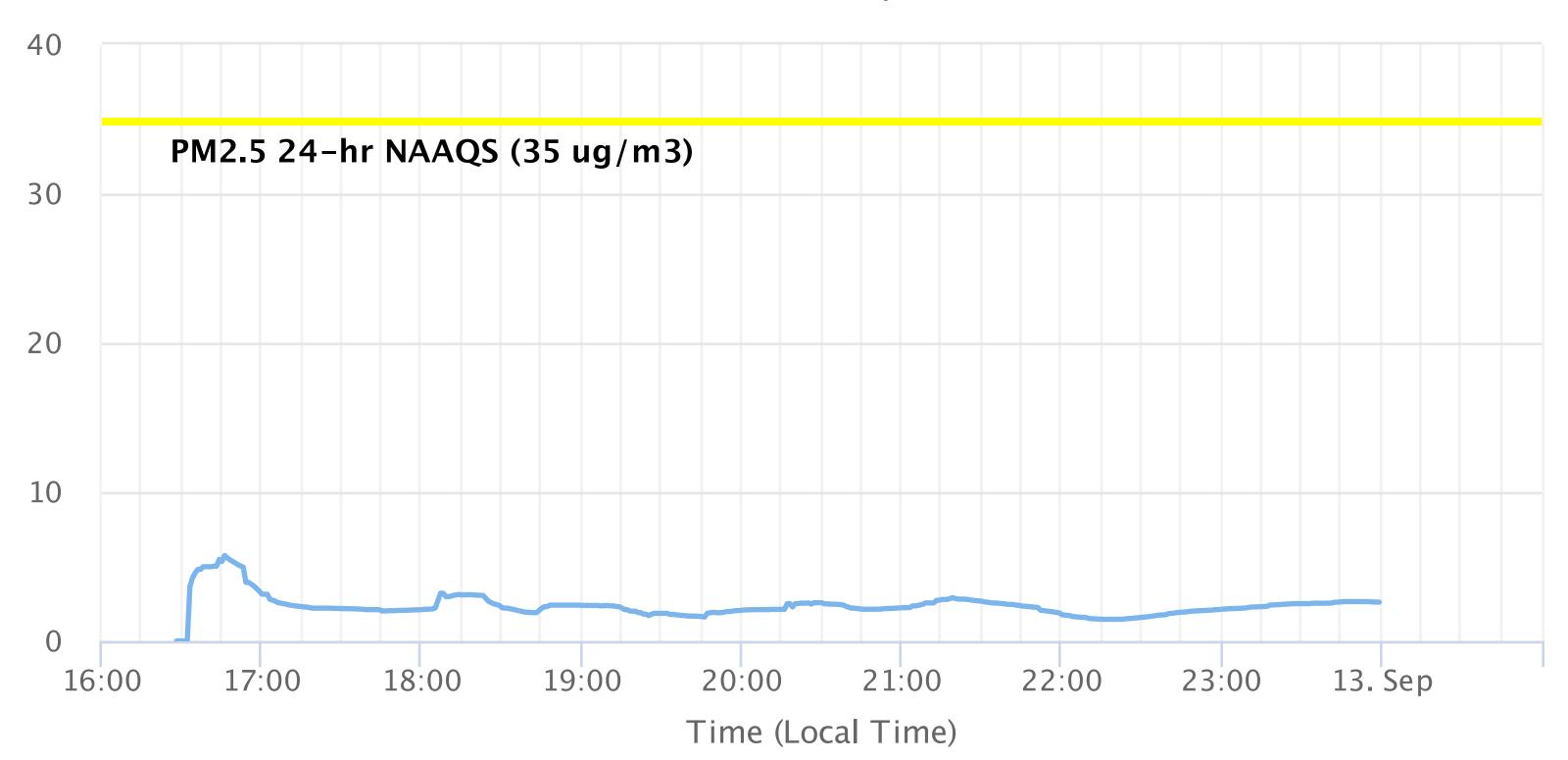
Norco Downwind (Sep 12)



Norco Upwind (Sep 12)

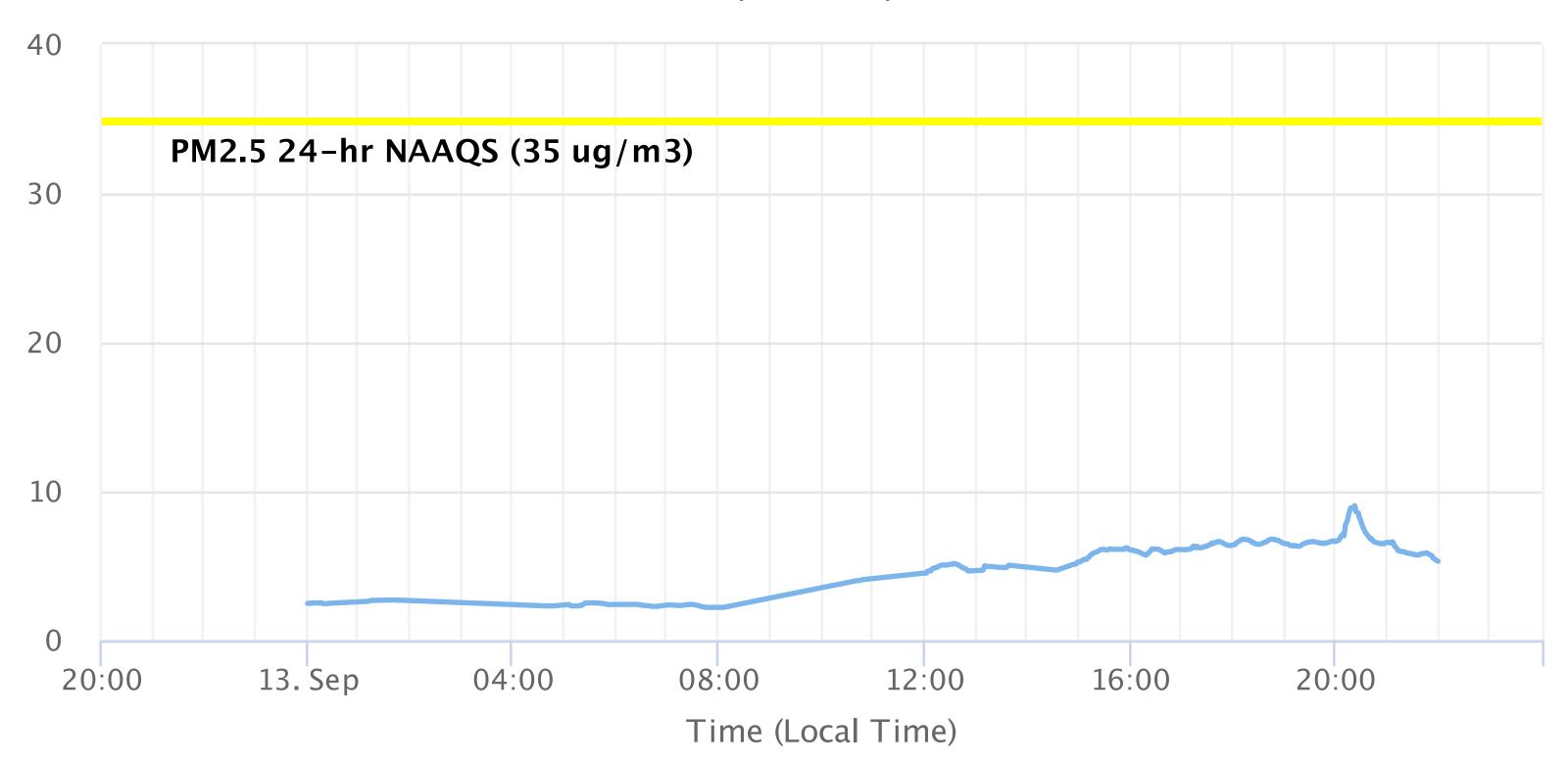


Port Fourchon (Sep 12)

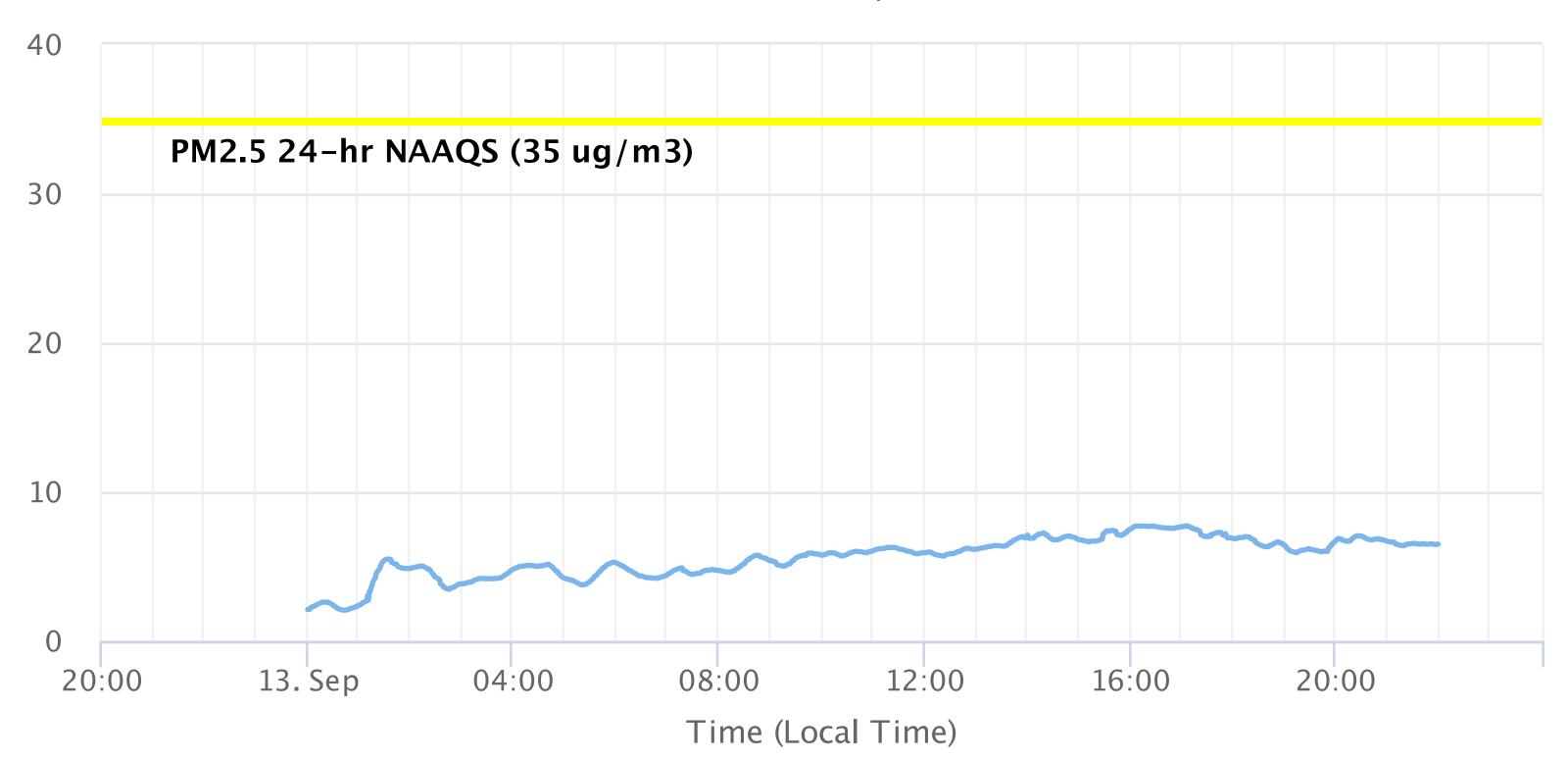




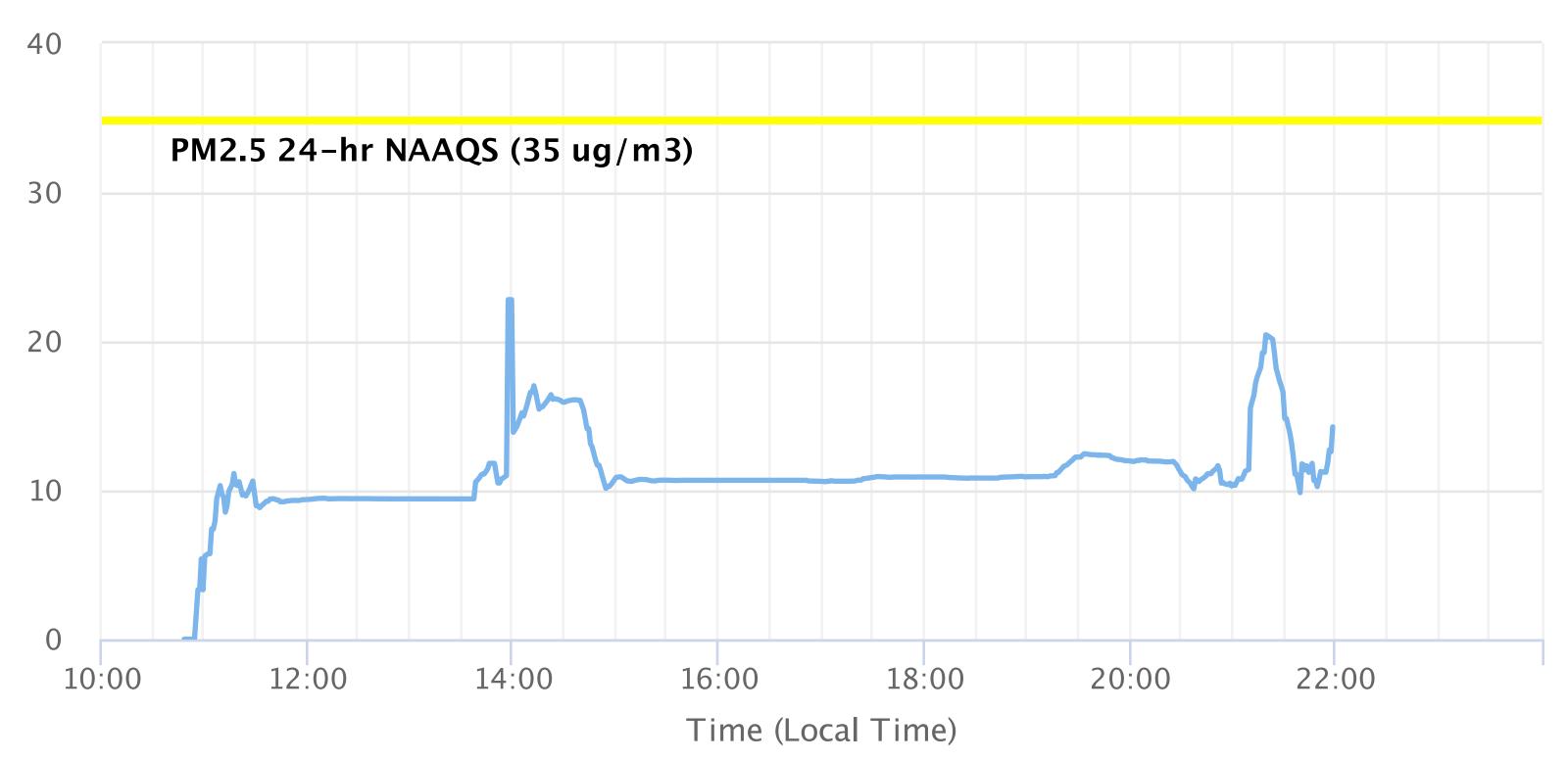
Denka Upwind (Sep 13)



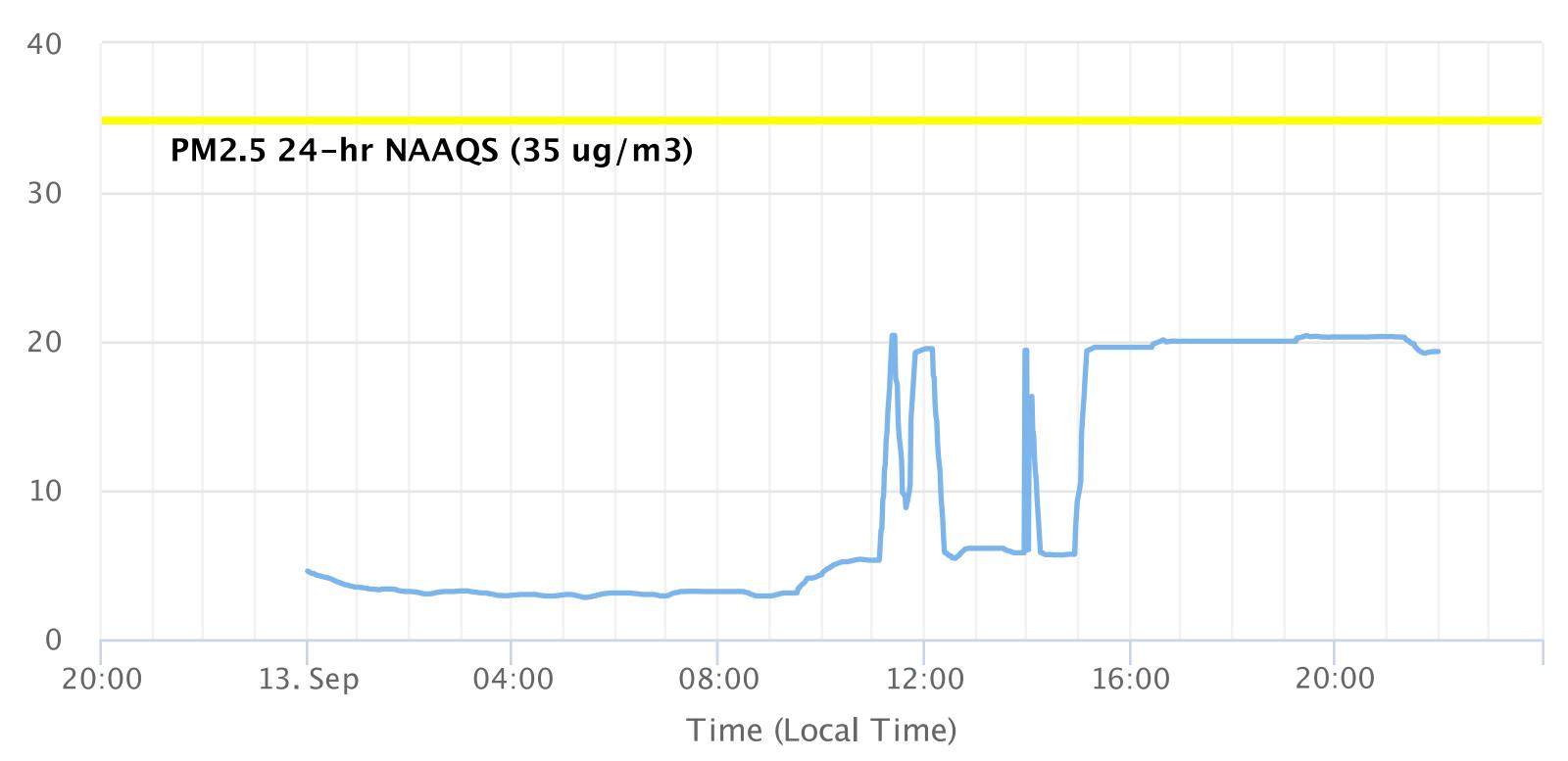
Irish Channel (Sep 13)



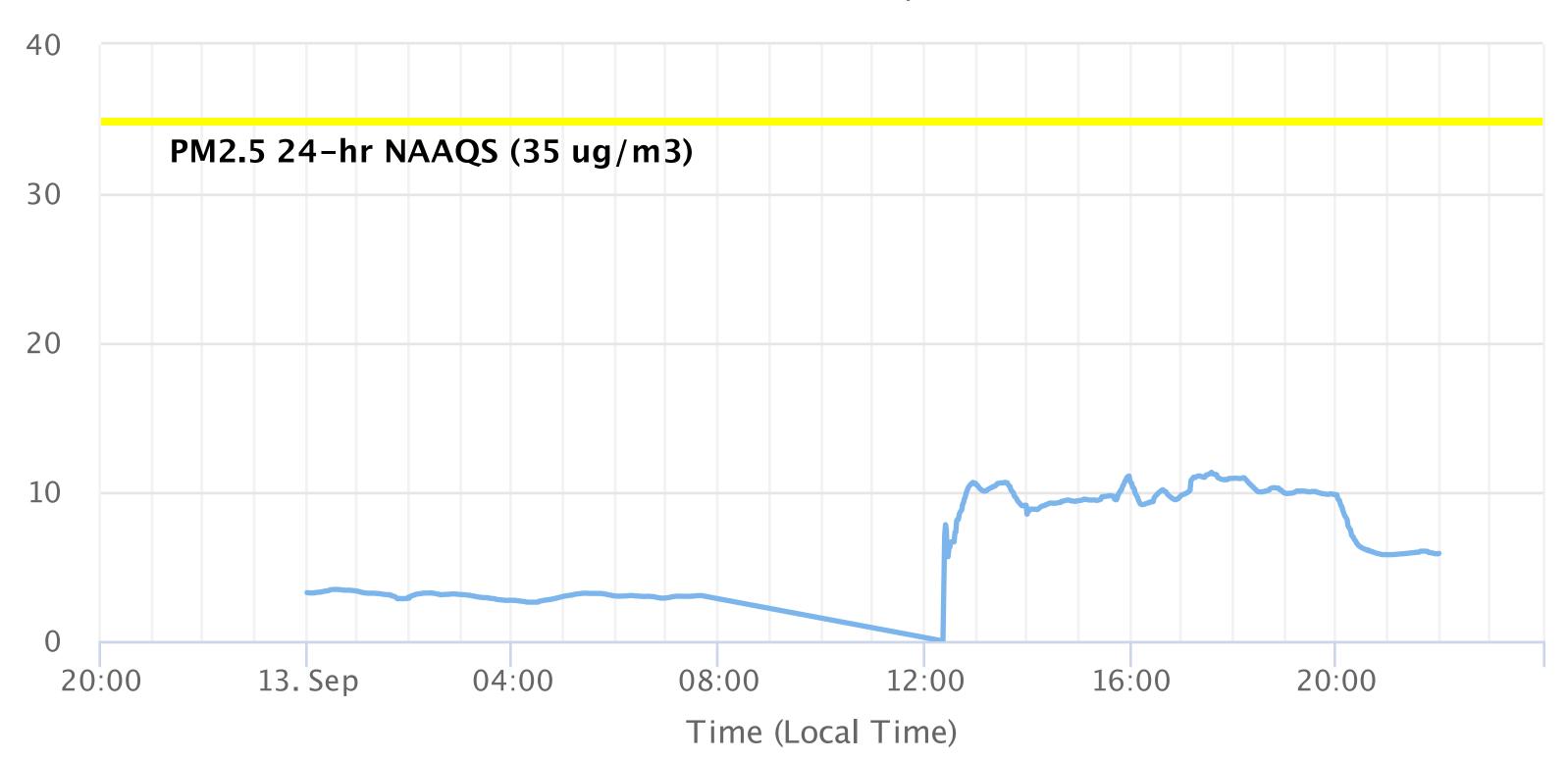
Marathon Downwind (Sep 13)



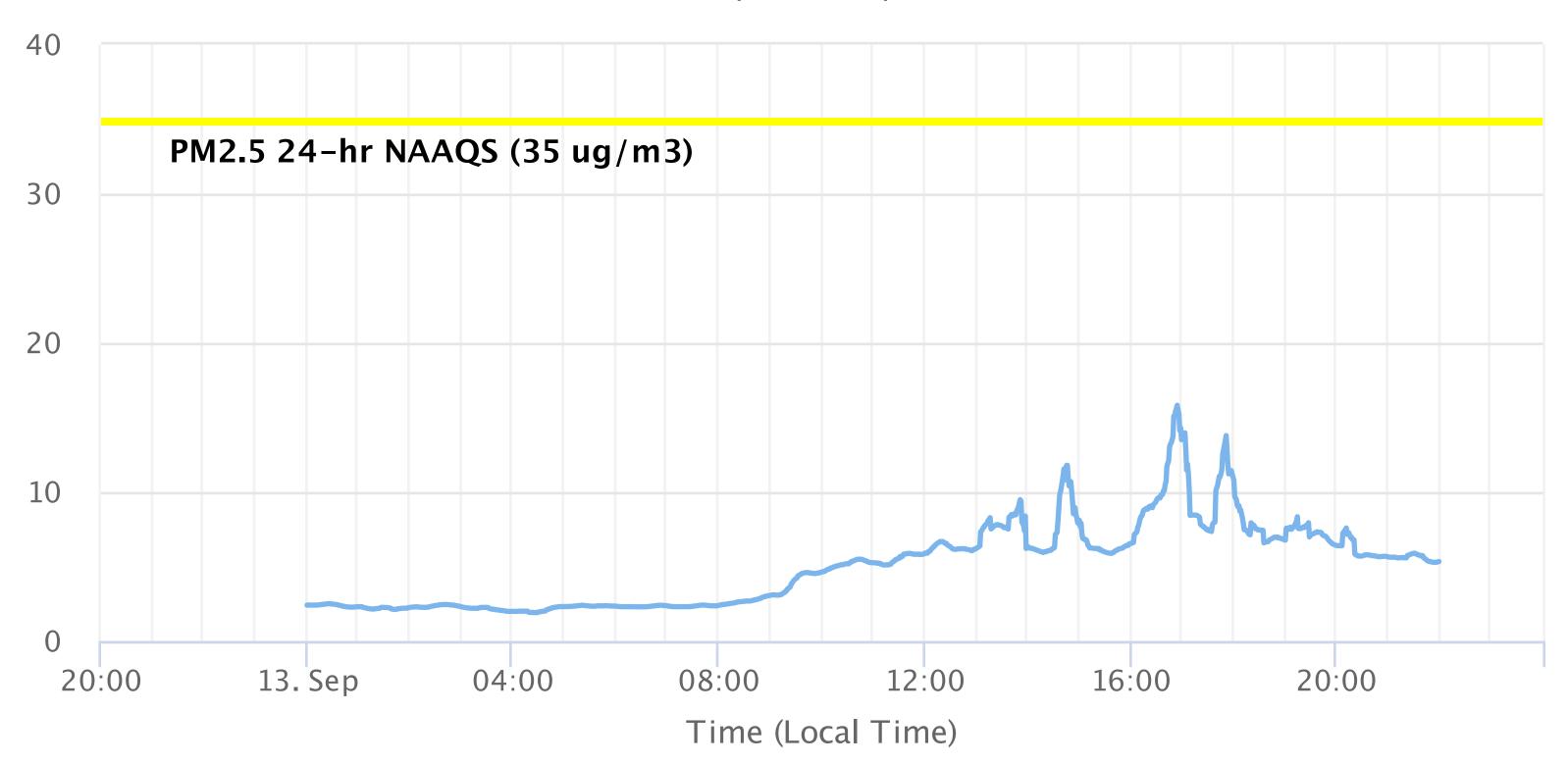
Marathon Upwind (Sep 13)



Norco Downwind (Sep 13)



Norco Upwind (Sep 13)



Port Fourchon (Sep 13)

